ABSTRACT

[0050]   A telecommunication control system for an
interactive instruction network system is provided.   The
control system includes a presenter software interface
displaying communication signals in a host compatible
software language.   A presentation server modifies the
communication signals by performing a plurality of
presenter chosen tasks via the presenter software
interface.   Two or more bi-directional client adapters
convert communication signals between said host
compatible software language and two or more
heterogeneous client type compatible software languages.
One or more Internet data adapter(s) direct the
communication signals between the presenter software
interface and the two or more heterogeneous client types
via one or more Internet protocols.   A method for
performing the same is also provided as well as an
interactive instruction network system and method.

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